EXHIBIT 6

IN THE UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF TEXAS WACO DIVISION

WSOU INVESTMENTS, LLC d/b/a	§	
BRAZOS LICENSING AND	§	
DEVELOPMENT,	8	CIVIL ACTION NO. 6:20-cv-492
	8	
Plaintiff,	§	JURY TRIAL DEMANDED
	§	
V.	§	
	§	
ZTE CORPORATION, ZTE (USA)	§	
INC., AND ZTE (TX), INC.	§	
	§	
Defendants.	§	

ORIGINAL COMPLAINT FOR PATENT INFRINGEMENT

Plaintiff WSOU Investments, LLC d/b/a Brazos Licensing and Development ("Brazos" or "Plaintiff"), by and through its attorneys, files this Complaint for Patent Infringement against Defendants ZTE Corporation, ZTE (USA), Inc. and ZTE (TX), Inc. (collectively "ZTE" or "Defendants") and alleges:

NATURE OF THE ACTION

1. This is a civil action for patent infringement arising under the Patent Laws of the United States, 35 U.S.C. §§ 1, et seq., including §§ 271, 281, 284, and 285.

THE PARTIES

- 2. Brazos is a limited liability corporation organized and existing under the laws of Delaware, with its principal place of business at 605 Austin Ave, Ste 6, Waco, TX 76701.
- 3. On information and belief, Defendant Zhongxing Telecommunications Equipment (abbreviated as "ZTE") Corporation is a Chinese corporation that does business in Texas, directly or through intermediaries, with a principal place of business at ZTE Plaza, Keji Road South, Hi-Tech Industrial Park, Nanshan District, Shenzhen China.

- 4. On information and belief, Defendant ZTE (USA) Inc. is a New Jersey corporation that does business in Texas, directly or through intermediaries, with a principal place of business in Bichardson, Texas.
- 5. On information and belief, Defendant ZTE (TX) Inc. is a Texas corporation that does business in Texas, directly or through intermediaries, with a principal place of business in business in Austin, Texas.
- 6. All of the Defendants operate under and identify with the trade name "ZTE." Each of the Defendants may be referred to individually as a "ZTE Defendant" and, collectively, Defendants may be referred to below as "ZTE" or as the "ZTE Defendants."

JURISDICTION AND VENUE

- 7. This is an action for patent infringement which arises under the Patent Laws of the United States, in particular, 35 U.S.C. §§271, 281, 284, and 285.
- 8. This Court has jurisdiction over the subject matter of this action under 28 U.S.C. §§ 1331 and 1338(a).
- 9. This Court has specific and general personal jurisdiction over each ZTE Defendant pursuant to due process and/or the Texas Long Arm Statute, because each ZTE Defendant has committed acts giving rise to this action within Texas and within this judicial district. The Court's exercise of jurisdiction over each ZTE Defendant would not offend traditional notions of fair play and substantial justice because ZTE has established minimum contacts with the forum. For example, on information and belief, ZTE Defendants have committed acts of infringement in this judicial district, by among other things, selling and offering for sale products that infringe the asserted patent, directly or through intermediaries, as alleged herein.

10. Venue in the Western District of Texas is proper pursuant to 28 U.S.C. §§1391 and/or 1400(b). The ZTE Defendants have committed acts of infringement and have places of businesses in this District and/or are foreign entities for purpose of §1391. As non-limiting examples, ZTE (TX) has maintained a place of business at 7000 N MO-PAC EXPRESSWAY 200 AUSTIN, TX 7873; and, ZTE (USA) has maintained a place of business at 6500 River Place Blvd., Austin, TX 78730. ZTE Corporation also describes a "research-and-development center in Austin, Texas."

COUNT ONE - INFRINGEMENT OF U.S. PATENT NO. 8,147,071

- 11. Brazos re-alleges and incorporates by reference the preceding paragraphs of this Complaint.
- 12. On April 3, 2012, the United States Patent and Trademark Office duly and legally issued U.S. Patent No. 8,147,071 ("the '071 Patent"), entitled "PROCESSOR FOR AN APPARATUS, AN APPARATUS AND ASSOCIATED METHODS." A true and correct copy of the '071 Patent is attached as Exhibit A to this Complaint.
- 13. Brazos is the owner of all rights, title, and interest in and to the '071 Patent, including the right to assert all causes of action arising under the '071 Patent and the right to any remedies for the infringement of the '071 Patent.
- 14. ZTE makes, uses, sells, offers for sale, imports, and/or distributes, in the United States, smart projectors (collectively, the "Accused Products").
- 15. The Accused Products include Spro series smart projectors, including the Spro 2 and Spro Plus smart projectors.

¹ https://res-www.zte.com.cn/mediares/magazine/publication/tech_en/pdf/201009.pdf





https://www.zteusa.com/spro2.

16. The projector embedded in the Accused Products can project pictures/images onto large surfaces. A processor in the Accused Products provides image signals to the embedded projector for projecting the pictures/images onto the surface.

Turning On/Off the Projector

You can use the projector embedded in your ZTE Spro 2 to project pictures onto large surfaces.

https://www.zteusa.com/media/wysiwyg/spro2att/ZTE Spro 2 AT T User Manual English - PDF - 18.8MB .pdf (Page 16).

17. The Accused Products include an accelerometer with G-sensor sensitivity, which enables the user to adjust the sensitivity of the accelerometer. The accelerometer with G-sensor sensitivity helps the displacement and speed of movement of the device and produce respective

movement signalling, which permits automatic adjustments during automatic focus, anti-shake and keystone correction functions.

G-sensor sensitivity: Adjust the sensitivity of the accelerometer. It helps the device detect movement so that it can automatically adjust during automatic focus, anti-shake, and keystone correction.

https://www.zteusa.com/media/wysiwyg/spro2att/ZTE Spro 2 AT T User Manual English - PDF - 18.8MB .pdf (Page 16).

 Built-in Autofocus and Keystone Correction make projecting on uneven surfaces a breeze.

https://www.zteusa.com/spro2.

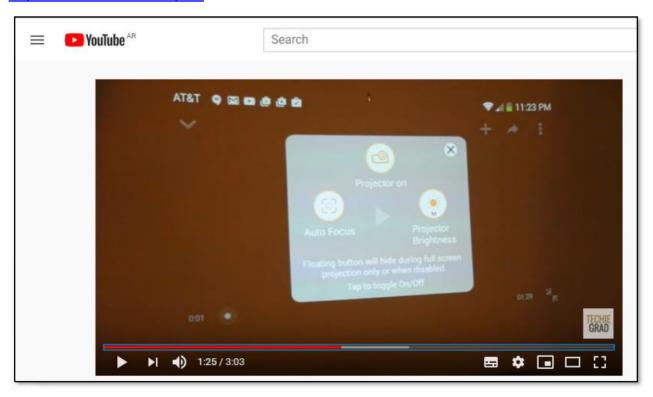
- 18. The Accused Products use the accelerometer with G-sensor sensitivity for automatic adjustment of the image data for projection. The G-sensor sensitivity can be tuned or set by the user to adjust the automatic adjustment of image projection upon displacement of the device from the actual position. For example, if sensitivity is high, the device autocorrects the image in case of a small displacement occurs. Similarly, if the sensitivity is low, the device performs the autocorrection in case of detection of a larger displacement. The G-sensor sensitivity can be tuned or set by a user.
- 19. When the device moves from one position to another, the projection changes accordingly to correct the distorted image. The device uses various functions such as autofocus, anti-shake and keystone correction which helps in producing an associated corrected and better image upon detection of any displacement by the sensor.

G-sensor sensitivity: Adjust the sensitivity of the accelerometer. It helps the device detect movement so that it can automatically adjust during automatic focus, anti-shake, and keystone correction.

att/ZTE Spro 2 AT T User Manual English - PDF - 18.8MB .pdf (Page 16).

 Built-in Autofocus and Keystone Correction make projecting on uneven surfaces a breeze.

https://www.zteusa.com/spro2.



https://www.youtube.com/watch?v=pmRGUjvZquc.

20. Further, the Accused Products can detect the device's angular movement and adjust the keystone correction accordingly.

degrading visual quality. Without automatic keystone correction With automtic keystone correction Spro 2 has a built-in gravity sensor, which detects the projector's angle of tilt (Vertical: +/- 45 degrees) and adjusts the keystone correction accordingly. The automatic keystone correction can also be performed when you project the image onto the ceiling or floor. You can enable automatic keystone correction in the Settings menu after turning on the projector.

https://www.slideshare.net/soksitha/mobile-world-no2-2016-zte-spro-plus (Page 6-7).

21. The Accused Products may also include an eye protection feature, which comprises auto brightness reduction, whenever the device is picked up.

13. FOCUS 13 children. Therefore, we have provided an eye protection feature. Whenever the projector is picked up, its brightness reduces automatically. Moreover, we have provided more color choices for Spro 2, including silver, gold, and dark-blue, to give it a high-tech feel. Some

https://www.slideshare.net/soksitha/mobile-world-no2-2016-zte-spro-plus.

- 22. In view of preceding paragraphs, each and every element of at least claim 13 of the '071 Patent is found in the Accused Products.
- 23. ZTE has and continues to directly infringe at least one claim of the '071 Patent, literally or under the doctrine of equivalents, by making, using, selling, offering for sale, importing, and/or distributing the Accused Products in the United States, including within this judicial district, without the authority of Brazos.
- 24. ZTE has received notice and actual or constructive knowledge of the '071 Patent since at least the date of service of this Complaint.
- 25. Since at least the date of service of this Complaint, through its actions, ZTE has actively induced product makers, distributors, retailers, and/or end users of the Accused Products to infringe the '071 Patent throughout the United States, including within this judicial district, by, among other things, advertising and promoting the use of the Accused Products in various websites, including providing and disseminating product descriptions, operating manuals, and other instructions on how to implement and configure the Accused Products. Examples of such advertising, promoting, and/or instructing include the documents at:
 - https://www.zteusa.com/spro2
 - https://www.zteusa.com/media/wysiwyg/spro2att/ZTE Spro 2 AT T User Manual English - PDF - 18.8MB .pdf
 - <u>https://www.slideshare.net/soksitha/mobile-world-no2-2016-zte-spro-plus</u>
- 26. Since at least the date of service of this Complaint, through its actions, ZTE has contributed to the infringement of the '071 Patent by having others sell, offer for sale, or use the

Accused Products throughout the United States, including within this judicial district, with knowledge that the Accused Products infringe the '071 Patent. The Accused Products are especially made or adapted for infringing the '071 Patent and have no substantial non-infringing use. For example, in view of the preceding paragraphs, the Accused Products contain functionality which is material to at least one claim of the '071 Patent.

JURY DEMAND

Brazos hereby demands a jury on all issues so triable.

REOUEST FOR RELIEF

WHEREFORE, Brazos respectfully requests that the Court:

- (A) Enter judgment that ZTE infringes one or more claims of the '071 Patent literally and/or under the doctrine of equivalents;
- (B) Enter judgment that ZTE has induced infringement and continues to induce infringement of one or more claims of the '071 Patent;
- (C) Enter judgment that ZTE has contributed to and continues to contribute to the infringement of one or more claims of the '071 Patent;
- (D) Award Brazos damages, to be paid by ZTE in an amount adequate to compensate Brazos for such damages, together with pre-judgment and post-judgment interest for the infringement by ZTE of the '071 Patent through the date such judgment is entered in accordance with 35 U.S.C. §284, and increase such award by up to three times the amount found or assessed in accordance with 35 U.S.C. §284;
 - (E) Declare this case exceptional pursuant to 35 U.S.C. §285; and
- (F) Award Brazos its costs, disbursements, attorneys' fees, and such further and additional relief as is deemed appropriate by this Court.

Dated: June 3, 2020 Respectfully submitted,

/s/ James L. Etheridge

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